

Figure 1 consists of a 10x10 grid of small plots. The x-axis for all plots is the number of trials (n), ranging from 1 to 10. The y-axis for all plots is the probability of a correct decision (Pc), ranging from 0.0 to 1.0. The grid is organized by d' values (0.5 to 5.0) across the columns and beta values (0.1 to 1.0) across the rows. Each plot shows a series of data points connected by lines, representing the relationship between n and Pc for a specific d' and beta combination. The plots show that Pc increases with n and is higher for higher d' and lower beta values.

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